

ENGINEERING DEPARTMENT.

BANGALORE DIVISION.

Dated 13th January 1927.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Bangalore Division, up to 2 P.M., on 31st January 1927, for restoring Hule Gowdanhalli Tank of Nelamangala Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of May 1928.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Bangalore, between the hours of 11 A.M. to 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

3a. The terms should be definite less percentages will not be accepted.

4. Each tender must be accompanied by a deposit of Rupees two hundred in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for restoring Hule Gowdanhalli Tank of Nelamangala Taluk" in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of the same.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond: in default of which his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Abstract for Hulegowdanahalli Minor Tank.

No.	Items of work	Quantity	Unit of work	Rate
	Bund R. L. 57'00 top width 4½' —			
	Jungle clearing	10	Grades	
	Cutting grips and trenches	1,920	R.yd.	
	Earthwork raising bund with watering and tamping	3,912	C.yd.	
	Lead for earth available from draft clearing	499	"	
	Turfing to bund	1,742	S.yd.	
	Grade stones	13	Each	
	Index stones	13	"	
	Registered number and date stone	1	"	
	B. M. stones	2	"	
	New stone revetment	861	C.yd.	
	Gauge stone	1	Each	
	Sluice R. L. 47'00 —			
	Earthwork excavation	11	C.yd.	
	Concrete in surki mortar	95	C.ft.	
	Burnt brick in surki mortar	479	"	
	Burnt stone slabs 6" dressed	189	S.ft.	
	Plastering with surki mortar	288	Sqr.	
	Pointing with surki mortar	63	"	
	Cutting holes in slabs	2	Each	
	Cutting orifice	1	"	
	Wooden plug with iron rod locking arrangements, etc.	1	No.	
	Cutting bund and filling earth	90	C.yd.	
	Rectifying rough stone work	10	"	
	Waste Weir R. L. 53'00 —			
	Earthwork draft clearing	499	C.yd.	
	Burnt brick in surki mortar	530	C.ft.	
	Burnt stone slabs 6" dressed	81	"	
	Plastering with surki mortar	200	Sqr.	
	Rough stone work	39	C. yd.	

Abstract Notification, dated 7th January 1927.

The attention of the public is invited to the detailed notification calling for tenders for additions and alterations to the Dispensary at Channapatna, published in pages 34 and 35 of Part VI of the *Mysore Gazette*, dated 13th January 1927.

The last date for receiving the tenders is 24th January 1927.

R. W. SCALDWELL,
Executive Engineer.

UPPER CHANNELS DIVISION, YEDATORE.

WATER SUPPLY TO YEDATORE NEW TOWN.

Dated 6th January 1927.

1. Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Upper Channels Division, up to 2 P.M., on the 26th January 1927, for the different works detailed below. An approximate estimate of quantities are given below. These quantities are not guaranteed. The work should be completed before the end of May 1927.

2. The plans, detailed estimates and conditions may be seen at the Executive Engineer's Office, Yedatore, between the hours of 11 A.M. to 5 P.M., on all office working days.

3. Separate tenders should be submitted for each of the works on printed forms which may be obtained from the Executive Engineer. A Contractor may tender for any or all works. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

Serial No.	Items of work	Unit	Rate

The description of items of work should be exactly in terms of the provisions in the estimates given below.

4. Each tender must be accompanied by a deposit of the amount noted against each of the works in cash or Government Promissory Notes as earnest money and be superscribed as tender for such a work, in default of which, tenders will be rejected.

5. The final acceptance of tender rests with the Executive Engineer, Upper Channels Division, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of the same.

6. Within eight days of the acceptance of the tender, the successful competitor in each case will be required to execute the usual contract bond in default of which his tender will be considered cancelled and his earnest money will be forfeited.

7. The names of the successful competitors whose tenders have been accepted, will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of any tender will receive any reply.

8. On acceptance of one of the tenders in each case, the earnest money on rejected tenders will be returned. The Contractor must be prepared to execute any work or works for which the tenders are accepted even though some of his tenders are not accepted.

Detail of works connected with the water-supply to Yedatore New Town.

Name of work	Amount of earnest money
1. Constructing a Sluice out-let and feed cistern at 13/22 mile of Chamaraja Right Bank Channel.	Rs. 50
2. Laying the drive pipe to work the Ram	25
3. Constructing a Ram House	50
4. Excavating an open drain for tail race of Ram	50
5. Constructing a pump house	100
6. Sinking a suction well with an approach Channel	50
7. Laying steel pipes from Hydraulic Ram to Service Reservoir	25
8. Constructing a Service Reservoir with pipe connections	200
9. Laying distribution pipe lines	100

Constructing a Sluice Outlet and feed Cistern at 13/22 mile of Chamaraja Right Bank Channel to supply water to Yedatore New Town.—

Serial No.	Items of work	Quantity	Per
1	Earthwork excavation	131	C.yds.
2	Surki mortar concrete	127	C.ft.
3	Burnt brick in surki mortar	357	"
4	Burnt stone slabs, 6" dressed	164	S.ft.
5	Plastering with surki mortar	323	Sqrs.
6	Rough stone work new coursed and hammer dressed	12	C.yds.
7	Screen with teakwood frame, 4½' x 4½'	20	Sq.ft.
8	Cutting groves in slabs	2	No.
9	Fixing 10" cast iron or steel pipes in cement (pipes will be supplied Departmentally.)	27	R.ft.
10	Masonry Collars at the joint	2	No.
11	Earthwork forming bank with consolidation	8	C.yds.
12	Blasting rock in places necessary	5	"
13	Fixing 10" sluice valve with tail pieces. (Value will be supplied Departmentally.)	1	No.
14	Clearing site and levelling ground	Lump	sum.

Laying the drive pipe to work the Ram.

1	Earthwork excavation—(1) Hard gravel, (2) Soft rock, and (3) Earth and gravel.	325	C.yds.
2	Laying and jointing with lead 10" steel or cast iron pipes (Departmental supply).	250	R.ft.
3	Fixing 10s flap valve for main sluice (Departmental supply).	1	No.
4	Fixing a sluice valve with tail pieces for use just above the Ram (Departmental supply).	1	"
5	Constructing a valve cistern	Lump	sum.

Constructing Ram House.

1	Earthwork excavation soft rock	174	C.yds.
2	Surki concrete foundation	142	C.ft.
3	Stone in surki mortar coursed	447	"
4	Burnt stone slabs 6" thick dressed and fixed	54	Sq.ft.
5	Removing and refixing teakwood door with iron fittings from the Sub-Registrar's Office.	1	No.
6	Removing teakwood gathic windows from the Middle School conveying and fixing with necessary iron fittings.	2	"
7	Teakwood wrought and put up with wood oiling	16.75	C.ft.
8	Teakwood eve board 9" ornamental	60	R.ft.
9	Roofing with first class Mangalore tiles (Bassel Mission) on teak reapers.	2.72	Sq.rs.
10	Ridge tiles set in mortar	47	R.ft.
11	Pointing with cement	6.76	Sqrs.
12	Flooring with Cuddapah slabs 1½" thick over 3" concrete bed and cement pointing.	71	"
13	Steps in front	Lump	sum.
14	Providing teakwood finials	6	No.
15	Blasting rock	5	C.yds.
16	Constructing drains for draining waste water	Lump	sum.
17	Clearing site and levelling ground	Lump	sum.

Excavating an open drain for Tail Race of Ram.

1	Earthwork excavation—(1) Earth or gravel, (2) Soft rock	1,219	C.yds.
2	Blasting rock	61	"

Constructing a pumping house.

Serial No.	Items of work	Quantity	Per
1	Earthwork excavating foundation and filling basement	49	Cyds.
2	Concrete in surki mortar	445	C.ft.
3	Stone in mud-in foundation and basement	1,224	"
4	Do superstructure coursed and hammer dressed	2,143	"
5	Burnt stone slabs 6" thick dressed	200	S.ft.
6	Removing and carting from the Taluk Office and Sub-Registrar's Office and fixing old doors with new hinges.	3	No.
7	Removing and carting from the Sub-Registrar's Office and Hospital and fixing old windows with new hinges.	6	"
8	Teakwood windows with $\frac{3}{4}$ " iron bars glazed shutters inside and panelled shutters outside complete with fixing.	33	S.ft.
9	Teakwood glazed ventilators 2' dia. complete with fixing.	2	No.
10	Pointing with surki mortar	36'81	Sqrs.
11	Iron trusses with fittings, etc. complete for clear span of 20'	1	No.
12	Teakwood wrought and put up including wood oiling	63'97	C.ft.
13	Boring holes in slab for holding down bolts	4	No.
14	Holding down bolts 3' long $\frac{3}{4}$ " dia with nut and washers.	4	"
15	Teakwood ornamental eve board as per design	150	R.ft.
16	Teakwood finials with fixing, etc., complete	4	No.
17	Roofing with First Class Mangalore Tiles (Basel Mission) on teak rafters complete.	13'68	Sqrs.
18	Ridging with Mangalore tiles beaded in mortar	44	R.ft.
19	Flooring with $1\frac{1}{2}$ " thick Cuddapah slabs on 3" concrete and cement pointing.	7'28	Sqrs.
20	Painting the doors and windows with chocolate	6'85	"
21	Clearing site and levelling ground	Lump sum	"

Sinking a Suction well with approach Channel.

Pumping Well.

1	(a) Excavation in earth and gravel 0' to 3'	9	Cyds.
	(b) Do soft rock 3' to 6'	9	"
	(c) Do hard rock 6' to 16'	101	"
2	Burnt stone slab 6" thick dressed	135	S.ft.
3	Stone in surki mortar steining	178	C.ft.
4	Jelly filling behind the revetment	3	Cyds.
5	Pointing with surki mortar to the face of steining	1'13	Sqrs.
6	Burnt brick in chunam	88	C.ft.
7	Plastering with surki mortar	1'13	Sqrs.
8	Baling water	Lump sum	"

Approach Channel.

1	(a) Excavation earth hard gravel	62	Cyds.
	(b) Do soft rock	62	"
	(c) Do hard rock	62	"
2	Concrete in surki mortar	150	C.ft.
3	Stone in surki mortar	225	"
4	Burnt stone slabs 6" thick dressed	300	S.ft.
5	Plastering with cement	1'50	Sqrs.
6	Pointing with cement	6'00	"
7	Pointing with surki mortar to joints of slabs	3'00	"
8	Covering over slabs with earth	72	"
9	Clearing and forming the excavated earth and levelling the ground.	Lump sum	"
10	Supplying and fixing an iron ladder	Lump sum	"

Laying Steel Pipes from Hydraulic Ram to Service Reservoir.

Serial No.	Items of work	Quantity	Per
1	Supplying and fixing teakwood frame and cover for the cistern valve $2\frac{1}{2}' \times 2\frac{1}{2}'$.	13	No.
2	Earthwork excavation and refilling with consolidation	1,260	C.yds.
3	Laying and jointing steel pipes	6,480	R.ft.
4	Fixing air valves, reflex valves, scour valves and branches on a 4" steel main.	8	No.
5	Fixing bends	8	"
6	4" lead joints	405	"
7	Constructing valve cisterns 3' x 3' x 3' including fixing charges for frame and cover to be supplied departmentally.	13	"
Constructing a service Reservoir with pipe connections.			
Construction.			
1	Earthwork excavating foundation and forming platform around.	153	C.yds.
2	Concrete in surki mortar	1,923	C.ft.
3	Burnt brick in surki mortar	4,008	"
4	Plastering with do	22.82	Sqrs.
5	Plastering with cement $\frac{1}{2}"$ thick	5.08	"
6	Jack arch terrace with brick on edge three courses of flat tiles beaded in mortar and plastering, etc., complete.	7.30	"
7	Rolled steel joints of British Standard sections including Railway freight and hoisting charges, etc., complete.	27	Cwt.
8	Burnt brick in mortar parapet wall $1\frac{1}{2}' \times 1\frac{1}{2}'$ with pilasters and thin cornice and plastering complete.	120	R.ft.
9	Burnt brick in chunam cornice "on foot deep"	125	"
10	String course 3" deep	125	"
11	Constructing ornamental masonry finial big as per plan	6	No.
12	Do small do	14	"
13	Burnt stone slabs 6" thick dressed	174	S.ft.
14	Teakwood ventilators with expanded metal $\frac{1}{2}"$ mesh with teak framing, etc., complete.	30	"
15	Providing teakwood trap doors with painting iron fittings, etc., complete.	18	"
16	Forming earthen platform with consolidation	44	C.yds.
17	Providing iron ladders with fitting charges, etc., complete	2	No.
18	Turfing	165	Sq.yds.
19	Levelling site and removing the spoiled earth	Lump sum	
20	Constructing a V shaped masonry drain 3" wide cement plastering.	36	R.ft.
21	Constructing masonry cisterns 3' x 3' inner with $1\frac{1}{2}'$ wall and $4\frac{1}{2}'$ deep covered with burnt stone slab and plastered with $\frac{1}{2}"$ cement mortar to be quoted for each item.	6	No.
Laying Distribution pipe lines.			
1	Teakwood frame and shutter for the valve cisterns	2	No.
2	Earthwork excavation made up of 1. earth and gravel, 2. soft rock, 3. blasting rock.	1,389	C.yds.
3	Conveying, laying and jointing 4" Steel Pipes	1,630	R.ft.
4	Do do 3" C. I. Pipes	172	"
5	Do do 2" G. I. Pipes	420	"
6	Do do $1\frac{1}{2}"$ G. I. Pipes	12,700	"
7	Do do 1" G. I. Pipes	7,400	"
8	Do do $\frac{3}{4}"$ G. I. Pipes	4,500	"
9	Lead joints for 4" steel pipes cement joints for turned and bored pipes 4".	120	No.
10	Do do 3" C. I. Pipes	100	"
11	Cement joints for 3" C. I. Pipes turned and bored	80	"
12	Constructing masonry foundation with stone platform for public fountains as per plan.	60	"
13	Constructing valve cisterns as per plan	2	"
14	Do do Galvd. cock cisterns as per plan.	85	"
15	Fixing 4" and 3" valves and branches	3	"
16	Fixing gland cocks $\frac{1}{2}"$ to 2"	85	"

MYSORE DIVISION.

Dated 15th January 1927.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Special Division, up to 12 noon on the 11th February 1927, for constructing three additional lines at Woddarapalya, Mysore City, for accommodating 9 Non-Commissioned Officers and 51 other ranks of Mysore Horse. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of July 1928.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Liang's Court Building, on any working day between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained at two annas each from the Executive Engineer. No other forms will be accepted. The tenders should be accompanied by a statement in the form given below, showing the rates both in figures and words at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 2,500 in Cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for constructing three additional lines at Woddarapalya, Mysore City, for accommodating 9 Non-Commissioned Officers and 51 other ranks of Mysore Horse," in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond: in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be pasted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. No claim for any higher rate will be entertained at any time after the tender is accepted.

10. All works should be executed in accordance with detailed plans and specifications of Public Works Department.

Estimate of the cost of constructing Non-Commissioned Officers' and Sawars' Quarters at Woddarapalya, Mysore.

Serial No.	Details of work	Unit	Quantity
1	Earthwork excavating foundation and filling in basement	C.yd.	316
2	Burnt brick in mortar—filling in foundation and basement	C.ft.	14,727
3	Do in clay	"	18,220
4	Burnt stone slabs dressed	S.ft.	2,531
5	Chunam plastering smooth 1" at top	Sqr.	277'34
6	Do rough	"	182'77
7	White and colour washing	"	460
8	Coping with brick in mortar and plastering	R.ft.	513
9	Flooring with red tiles over 3 inches concrete bed and cement pointing, complete.	Sqr.	55'75
10	Flooring with gravel including collecting, carting, spreading and levelling, etc., complete.	C.yd.	77
11	Burnt stone flagging over 3 inches concrete bed including cement pointing.	Sqr.	9'45
12	Teakwood wrought and put up	C.ft.	402'82
13	Do plank 1" thick	S.ft.	715
14	Ventilating tiles	Each	80
15	Glass Mangalore pattern tiles	"	42
16	Tarring 3' high on both sides of bath and privy walls	Sqr.	43'20
17	Teakwood battened doors including 1 1/2 inches thick shutters (outside to outside).	Sq.ft.	1,806
18	Teakwood windows with iron bars and battened doors with shutters.	"	445
19	Teakwood wall plugs for supporting planks of shelves	Each	160
20	Cornice 9" projection, complete.	R.ft.	60

Serial No.	Details of work	Quantity	Per
21	Teakwood turned finials at ends of gables	Each	2
22	Teakwood turned wall pegs	"	164
23	Painting doors and windows with chocolate painting—two coats.	Sqr.	53.96
24	V shaped drain	R.ft.	640
25	Seats with burnt stone slabs over brick in mortar including cement plastering.	Each	60
26	Teakwood eave board ordinary 9" depth	R.ft.	596
27	Wood giling and tarring	Sqr.	35.25
28	Chunam borders	R.ft.	560
29	Roofing with First Class Mangalore tiles on teak reepers, complete.	Sqr.	115.04
30	Ridge tiles set in mortar	R.ft.	298
31	W. I. shutters including iron rod and hooks	Each	20
32	Cement concrete drain	R.ft.	260
33	Bath sinks complete including cement plastering	Each	20
34	Mortar patties	R.ft.	152
35	Rough cast in mortar	Sqr.	7.71

N.B.—The above is for one line of buildings. There are three such lines to be constructed.

V. V. KARVE,
Executive Engineer,
Special Division.

SANITARY AND TOWN PLANNING DIVISION.

Abstract Notification dated 31st December 1926.

The attention of the public is invited to the notification calling for sealed tenders for "Laying the Delivery Main of Tumkur Water Supply" published on pages 22 and 23 of Part VI of *Mysore Gazette*, dated 6th January 1927.

The last date for the receipt of Tenders is 29th January 1927.

H. F. MARKER,
Executive Engineer.

TUMKUR DIVISION.

Abstract Notification dated 25th December 1926.

The attention of the public is invited to the detailed notification calling for sealed tenders for constructing a new tank near Thumbadi in Koratagere Sub-Taluk published on pages 20 and 21 of Part VI of the *Mysore Gazette*, dated 6th January 1927. The last date for receiving tenders is 28th January 1927.

V. V. PATANKAR,
Executive Engineer.

MEDICAL DEPARTMENT.

EPIDEMIC DISEASES HOSPITAL, MYSORE.

TENDER NOTICE.

Dated 25th December 1926.

Notice is hereby given that sealed tenders in triplicate on half sheet foolscap sized paper will be received at the Office of the Epidemic Diseases Hospital, Mysore, by the Medical Officer in charge, at 10 A.M., on 5th February 1927, for the supply of all articles of Bedding and Clothing, etc., (as per lists given below) required for the Epidemic Diseases Hospital, Mysore, from 1st January 1927 to 31st December 1927 (inclusive).

2. No tender will be received after the date and hour abovementioned.

3. Tenders to be superscribed "Tender for the supply of Bedding and Clothing and uniform to menials" and addressed to the Medical Officer in charge, Epidemic Diseases Hospital, Mysore.

4. No tender will be received unless accompanied by a deposit of Rs. 50 in cash or currency notes or Treasury receipts.

5. Tenders will be opened by the Medical Officer in charge at his Office on the date and at the hour abovementioned in the presence of such tenderers as may choose to attend.

6. The rate for each item must be specified in figures as well as in words, and they must be for the particular kind or brand of the articles as specified in the list appended hereto. The value of each tender must be worked out according to the rates tendered and the total value must also be entered in words in ink. Tenders not conforming to this rule will be rejected.